

ABSTRACT OF DISCLOSURE

A member for mounting a portable power tool to a vehicle, the mounting member comprising a bracket mounted to the vehicle, a collar member integral with the bracket adapted to engage a portion of said tool and position it at an angle to the longitudinal axis of the vehicle, and a member for removably holding the power tool in position on the bracket. When mounted, the power tool engages a rotatable shaft, the shaft in turn being coupled to the driven wheel of the vehicle through a gearing system. The rotational speed of the shaft, and thus the speed of the vehicle, is controlled by the vehicle driver using a remotely mounted hand control. The vehicle has a free wheel assembly, enabling the vehicle to move even when power is not applied to the power tool.